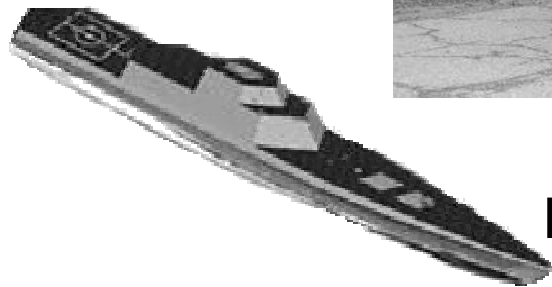


“Armaments for Rapid Deployment, Technologies and Challenges”



**April 9 - 12, 2001
Paradise Point Resort
San Diego, CA**

“Armaments for Rapid Deployment, Technologies and Challenges”

Historical Progression

- **World War I - Trench Warfare**
 - Advent of armored vehicles
 - Battleships
 - Machine gun
- **World War II - Fixed Defense (Maginot Line) Proved Ineffective**
 - Airpower pre-eminence - Blitzkrieg
 - Carrier Warfare
 - Armored Maneuver
- **Guerilla Warfare - Vietnam, Afghanistan**
 - Ambush, Seek & Destroy
 - Armored Cavalry - Rapid troop deployment via helicopter
- **Modern Battlefield - Persian Gulf**
 - Rapid response to hostile actions
 - Lightweight forces with maximum punch



“Armaments for Rapid Deployment, Technologies and Challenges”



17 cm to 155mm



JU-87 to F-14



Wooden Ships & Iron Men To
Vertical Launch Aegis Cruisers



Single Shot Manual Loading
To ... Single Shot Manual Loading



“Armaments for Rapid Deployment, Technologies and Challenges”

How can we provide force effectiveness with Budget restrictions?

Subject of our Symposium

Hear various International Approaches and Advances

Hear the User Perspective

Lots of Interaction between attendees

“Armaments for Rapid Deployment, Technologies and Challenges”

Keynote Speaker: BGen James M. Feigley



**Commander, Marine Corps Systems Command, Quantico, VA
Bachelor of Science**

Military Education

**1969 USMC Platoon Leaders Class, Amphibious
Warfare School, USMC Command and Staff College,
Defense Systems Management College**

Previous Assignments:

**Tracked Vehicle Platoon Commander
Company XO, Battalion Ops, Liaison Officer & PM
Naval Trng Eqpt Ctr, Variety of Command Positions**

**AAAV Program Manager - Established first Co-Location of
Contractor/Customer organization**

Bio and Guiding Principles: <http://www.marcorsyscom.usmc.mil/about.htm>